

<b>FORM 1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b> <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number: 13683.0002USC1	Application Number: 10/686,129
	Applicant: Guy W. Miller	
	Filing Date: October 14, 2003	Group Art Unit: 1614

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO

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/G.P./		Bezkarovainy, 2001, <i>Am. J. Clin. Nutr.</i> , Vol. 73 (suppl.), pp. 399S-405S "Probiotics: determinants of survival and growth in the gut."
/G.P./		Bouhnik et al., 1999, <i>Journal of Nutrition</i> , Vol. 129, pp. 113-116 "Short-Chain Fructo-Oligosaccharide Administration Dose-Dependently Increases Fecal Bifidobacteria in Healthy Humans."

EXAMINER /Gregg Polansky/	DATE CONSIDERED 12/05/2007
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/G.P./		Campbell et al., 1997, <i>J. Nutr.</i> , Vol. 127, pp. 130-136 "Selected Indigestible Oligosaccharides Affect Large Bowel Mass, Cecal and Fecal Short-Chain Fatty Acids, pH and Microflora in Rats."
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		Djouzi et al., 1997, <i>British Journal of Nutrition</i> , Vol. 78, pp. 313-324 "Compared effects of three oligosaccharides on metabolism of intestinal microflora in rats inoculated with a human faecal flora."
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		Jenkins et al., 1999, <i>Journal of Nutrition</i> , Vol. 129, pp. 1431S-1433S "Inulin, Oligofructose and Intestinal Function."
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		Loo et al. 1999, <i>British Journal of Nutrition</i> , Vol. 81, pp. 121-132 "Functional food properties of non-digestible oligosaccharides: a consensus report from the ENDO project (DGXII AIRII-CT94-1095)."
		Molis et al., 1996, <i>American Journal of Clinical Nutrition</i> , Vol. 64, pp. 324-328 "Digestion, excretion, and energy value of fructooligosaccharides in healthy humans."
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/G.P./		Nilsson et al., 1988, <i>Journal of Nutrition</i> , Vol. 86, pp. 1482-1486 "Availability of Cereal Fructans and Inulin in the Rat Intestinal Tract."

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/G.P./		Roberfroid et al., 1998, <i>Journal of Nutrition</i> , Vol. 128, pp. 11-19 "The Bifidogenic Nature of Chicory Inulin and Its Hydrolysis Products."
/G.P./		Simon et al., 1984, <i>Gastroenterology</i> , Vol. 86, pp. 174-193 "Intestinal Flora in Health and Disease."
/G.P./		Wang et al., 1993, <i>Journal of Applied Bacteriology</i> , Vol. 75, pp. 373-380 "Effects of the <i>in vitro</i> fermentation of oligofructose and inulin by bacteria growing in the human large intestine."
		<del>Copy of PCT International Search Report dated 09/10/2002 for International Application No. PCT/US02/12523</del>

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